			ssassSySTIMCssass stassassassassassaspCnssassassassassassassassassas stasuSERNAMEssas
			F. A. PROJECT NO.
+		AT THE CONTRACTOR'S OPTION, HE MAY S IN THE INTERIOR FACE OF EXTERIOR WAN ABOVE LOWER WALL CONSTRUCTION JOIN IN THE SPLICE LENGTH CHART SHOWN ON TO THE SPLICE LENGTH CHART SHOWN ON TO THE SPLICES CMAIL HE BANT END BY	STANDARD NOTE SHEET.  CCCORDANCE WITH THE SPECIFICATIONS.  N THE FOLLOWING ORDER:  LUDING 4"  LUDING 4"  LLS AND WINGS FULL  DI HEADWALLS.  HE LENCTH OF CULVERT BEFORE  I IT WILL PROPERLY TAKE CARE  Y ON CULVERT ON 90° SKEW AND TO  THE HE SAME SKEW AND VERTICAL  AS ADDITIONAL REINFORCING STEEL  G SHEET.  L BE USED IN THE BARREL, SPACED  TO FT.LOCATION OF JOINTS SHALL  EER.  LICED AT THE PERMITTED CONSTRUCTION  TRA WEIGHT OF STEEL DUE TO THE SPLICES  PLICE THE VERTICAL REINFORCING SIEEL  LL AND BOTH FACES OF INTERIOR WALLS  PLICE THE VERTICAL REINFORCING SIEEL  LL AND BOTH FACES OF INTERIOR WALLS  THE PLANS EXTRA WEIGHT OF STEER DUE
	<u>LOCATION SKETCH</u>	PROVISIONS.	TOTAL STRUCTURE QUANTITIES  CLASS A CONCRETE  BARREL @
+	ASSEMBLED BY: DATE: SPECIAL  PRAWN BY: DATE: SPECIAL  PRAWN BY: A.B. BSSETTE DATE:	VERTICAL LEG  6 6°R.  BAR TYPE  BAR DIMENSIONS ARE OUT TO OUT	STATION:  SHEET 1 OF 2  STATE OF NORTH CARROLINA  DEPARTMENT OF TRANSPORTATION  MALEOUI  BARREL STANDARD  OUADRUPLE FT. X FT.  CONCRETE BOX CULVERT  90° SKEW  JULY  REVISIONS  NO. BY:  DATE:  NO. BY:  DATE:  STD. NO. CB14A

